

## Claims

- [c1] I claim:
- 1.A communication device, comprising:
- a device for transmitting and receiving data;
  - a device for receiving of speech signal;
  - a device for reproduction of speech signal;
- wherein
- an additional set of speech signal receiving and reproduction devices are introduced into device together with switch to connect either regular or additional set to communicative device"
- wherein
- said additional device for receiving of speech signal is installed on the face side of said communicative device nearby the said regular device for reproduction of speech signal;
  - said additional device for reproduction of speech signal is installed on the face side of said communicative device nearby the said regular device for receiving of speech signal;
  - said switch put into operation regular or additional said sets depending on which edge of device is taken upwards.
- [c2] 2.A device of claim 1, wherein the switch has a gravity sensible drive.
- [c3] 3.A device of claim 1, wherein the switch has a manual drive.
- [c4] 4.A device of claim 1, wherein one more set of receiving and reproduction of speech signal devices is installed on the rear side of device.
- [c5] 5.A device of claim 4, wherein one more additional set of receiving and reproduction of speech signal devices is installed on the rear side of device.
- [c6] 6.A device of claims 4, 5, wherein the switch can serve all said sets of receiving and reproduction of speech signal devices.
- [c7] 7.A device of all a.m. claims, wherein the switch drive can be turned form manual to automatic mode and vice versa.
- 8.A device of all a.m. claims, wherein the switch has a hysteresis function in

operation diagram.

[c8] 9.A device of all a.m. claims, wherein as gravity sensitive element is used the element of the device structure.

10. A device of all a.m. claims, wherein as gravity sensitive element is used the element of the device structure.